PROJECT 10073 RECORD CARD

23 February 1954 3. DATE-TIME GROUP Local Zios EST GMT_20/02052	2. LOCATION Washington, D C 4. TYPE OF OBSERVATIO XX Ground-Visual D Air-Visual	N Ground-Radar Air-Intercept Radar	12. CONCLUSIONS Was Balloon Probably Balloon Probably Balloon Probably Balloon Probably Aircraft Probably Aircraft Possibly Aircraf
S. PHOTOS D Yes XD No 7. LENGTH OF OBSERVATION Unknown	Civilians (Five	9. COURSE	O Probably Astronomical Possibly Astronomical Other Insufficient Data for Evaluation Unknown
Round ball of light, dull 20 mph, no exhaut - loud to be climbing. Observed association between sound object assumed at observer	at 45 deg elev.		

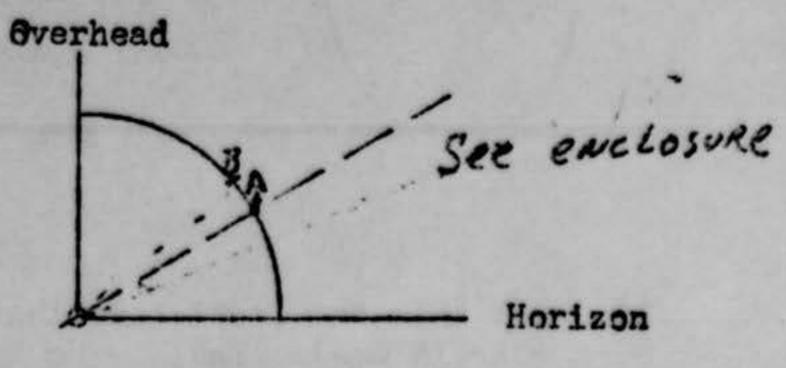
ATIC FORM 329 (REV 26 SEP 52)

25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving. O SHAPE WHEN FIRST SIGHTED DETAILS OF OBJECT SAMPE WHEN LAST SIGHTED This is the only detail I can Remember that I saw. OBJECT WAS SHINING AND WAS FLAT ON BOTTOM SIDE (SIDE FACING ME IS PRESUMED TO DE BOTTOM * SEE NOTE ON 26. Was this the first time that you have seen an object like this? (Circle One): Yes 26.1 IF you answered NO, then when, where, and under what conditions did you see other ones? 27. In your opinion what do you think the object was and what might have caused it? Object was definitly rigid, solid, metallic, circular shaped from one view and flat from another view. I would not venture an opinion on exactly what it was. I do know that it was not a balloon (see reasons in enclosure) or an airplane. 23. Give the following information about yourself: NAME First Name Middle Name Last Name ADDRESS Street City Zone State TELEPHONE NUMBER Age 22 Last School Attended University Of Maryland

Tear of last attendance at this school 1000

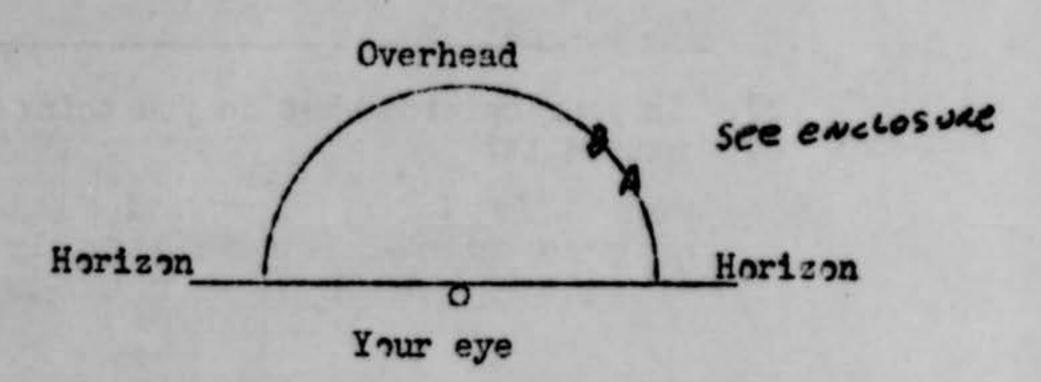
SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you <u>first</u> saw it. Place a "B" to show where it was when when you <u>last</u> saw it.

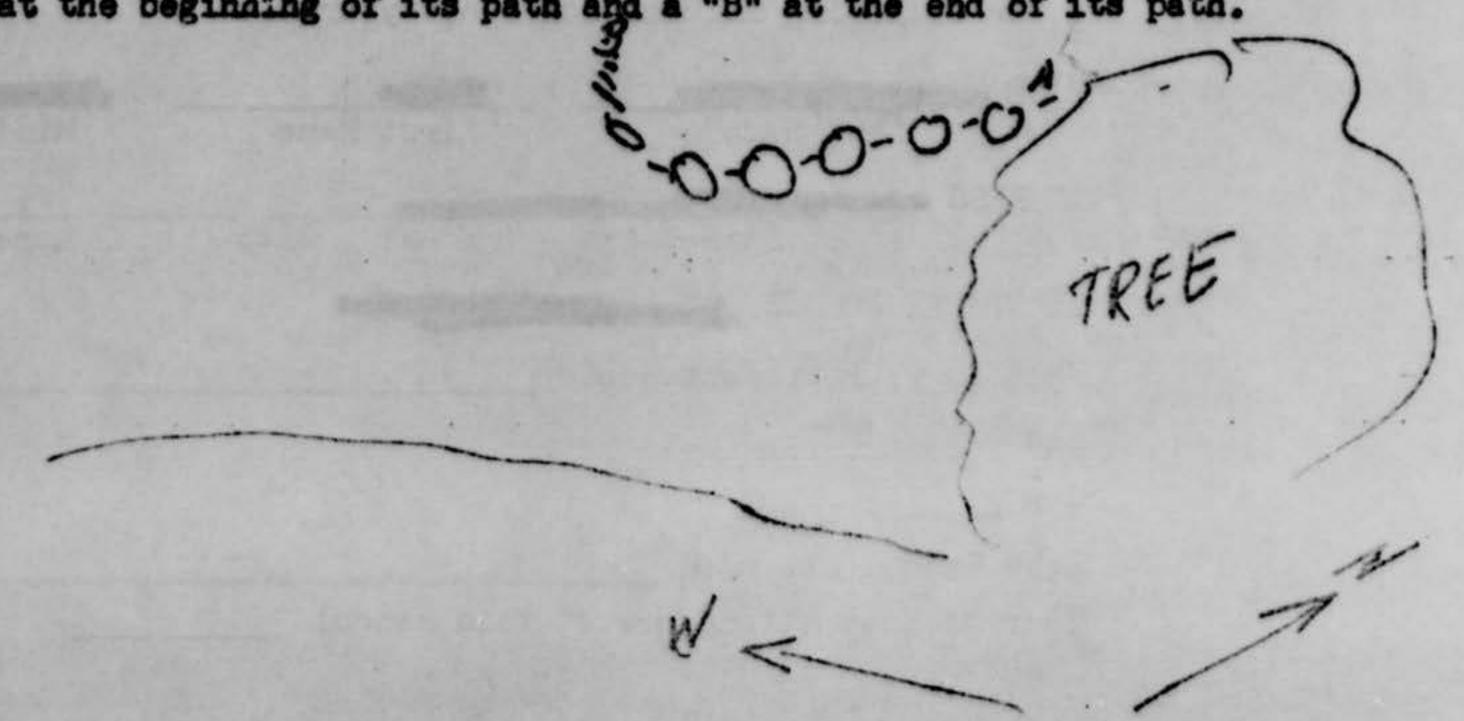


Your eye

23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



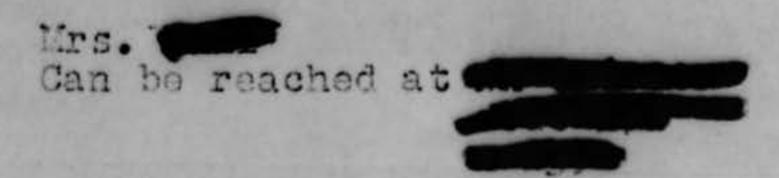
24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



29. Was anyone else with you at the time you saw the object? (Circle One): XYes or No

29.1 IF you answered YES, did they see the object too? (Circle One): Yes or No

29.2 Please list their names and addresses:



30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

SEE ENCLOSURES

Enclosure to Pentative Observers quastionnaire

On 23 February 1954 at 1:45 I was waiting for a bus at the stop located at 14th street and Madison on the Mall just East of the Washington Monument.

Thad been observing a jet airplane at very high altitude for about seven minutes. It had been executing some "S" turns off toward the East and then headed north and turned in a wide curve and headed due Test. This jet was just a speck to my vision and was leaving a valor trail during the entire period of observation. One of the fellow passengers of the bus on which I travel home approached and becan to observe the jet plane also.

called my attention to it. She say the object about one second before I say it. The object appeared round and extremely well defined. It appeared to be at quite a distance from us (possibly four miles). It was traveling in a louth-westerly direction when first sighted and curved off into a forth-westerly direction toward the jet plane. The object had some details on the side facing us(bottom). All I can remember was seeing an arc along the upper part of the circle which had a slightly larger radius than the circumference:

On 25 February 1954 I spoke with the cassenger while we were riding home. She told me that she had seen a series of lines on the object and drew me a sketch which looked like the following:



As the object passed by it seemed to reflect the suns rays. This reflection reached a peak after several seconds of observation when the object changed direction and went off towards the Horth-west. The object was seen for several more seconds and appeared to be flat like a wafer. Finally the object faded from sight going in the same relative direction and not changing its attitude. (banked position at about 45 degrees). When it was first viewed it was descending slightly, then it began to climb and turn to the right. The object was headed in the direction of the jets stern when last sighted. The speed of the object cannot be judged but was far in excess be that of the jet which had moved but a little distance relative to the total distance of the object during the period of observation. The size of the object is incred to be be at least several times that of the entire windsman of the ist. The position of the object was buttend to be about 1/2 as far may as for the front. observation opint but is estimated to have been dithin a wile jet when last sighted.

note: my eyes were checked a month ago and were found to be

It is certain that the object was not an airplane or b loon for the following reasons; extreme rate of speed of object which enabled it to

fade from view in such a short time. a baloon could not have changed direction in such a manner.

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The ridgid shape of the object procludes the possibility of its being either a baloon or airplane.

The reflected light indicated that the surface was flat. This was substantiated when the object changed direction and was seen as a wafer. The jet plane moved a relativly short distance during the time the object was observed.

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HEADQUARTERS UNITED STATES AIR FORCE

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11.0th	ROUTING	AND	RECOR
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SUBJECT:	-	The state of the s								100		
	(Uncld)	UFOB	Washington,	D.	C.	Area	(1645	hours,	23	Feb	54)	

TO: Commander, Air Technical Intelligence Center DATE 1 0 MAN 1954 Wright-Patterson Air Force Base, Ohio

FROM: Collection Control Branch Collection Operations Division Directorate of Intelligence, DCS/O

MOMMENT NO. 1 AFOIN-1A1/maj Harlow/71067/ht

1. Attached is report on UFOB observed over Washington area, 23 Feb 54. - mate 1 Electron

- 2. A large weather balloon was released from Silver Hill, Maryland observatory at 1600 hours, 23 February 1954, which may account for the sighting. (Note: This statement is not intended to direct the nature of your inquiry into this incident.)
- 3. Data for this report was developed by Maj Kissik, Intelligence Officer, Air Weather Service, Andrews Air Force Base at the request of AFOIN-lAl. Weather charts which may assist evaluation of this sighting are attached.
- 4. Attached ATIC form for detailed interview on UFOB is the last copy available in AFOIN-LAL, request new supply be furnished.

10 Incls

1. Tentative Observers Questionnaire, dtd 23 Feb 54.

2. Map 150 MB, 1500Z Tue Feb 23 54.

3. Map 150 MB, 0300Z Wed Feb 24 54.

4. Map 200 MB, 0300Z Wed Feb 24 54.

5. Map 200 MB, 1500Z Tue Feb 23 54.

6. Map 300 MB, 0300Z

Wed Feb 24 54. 7. Map 300 MB, 1500Z Tue Feb 23 54.

8. Map Tropopause Chart 1500Z Tue Feb 23 54.

9. Map 500 MB, 0300Z Wed Feb 24 54.

10. Map 700 MB, 0300Z Wed Feb 24 54.

butuflys.

Major, USAF

COMMINTS FEGARDING SPECIAL CASES ON TV PROGRAM

round and solid, and reflecting sunlight...as described by the observer.

Found to have been a large balloon, released just a few minutes Defore from Silver Hills MR. Significant Point here is this: Observer a govt. employ was near the Washingtion Monument when he observed this after he quit work at 1600 hrs. Numerous other persons leaving from work were there at that time--YET NOT ONE SINGLE PERSON, other than the observer reported the object. Nor from a number of A/C known to have been in the area. To believe that only he--out of almost a million people would see a strange object over Washington, on a bright, sunny afternoon--strains imagination beyond the breaking point. He also sent in a report on August of this year--which he, observed at 100,000 feet, going 1200 MPH, from N. Washington, D. C.

MR. Description observed an alongated object in the dark that appeared to have portholes, with light, coming from them. The object traveled from North to SW. There was a bright, full moon in the sky. Significant Point: On basis of investigation object believed to be an airliner. As shown from many similar reports, windows of airlines give appearance of portholes. Important: Object was observed with: \$\frac{1}{2}\$\$ Seculers which shows that the object must have been of rather small size to the maked eye.

MACON, GEORGIA INCIDENT 7 - 8 May 1957

From the testimony of the observers, and general landmarks in the photographs, the direction, bearings and elevations of the objects were determined. It was established that the sightings were observed in the direction of a U.S. Army Proving Ground area a few miles away. Further investigations definitely confirmed that between the 6th and 12th of the month, large scale rehearsals and operations were taking place in the proving-ground area, as part of a joint-defense problem.

A considerable amount of artillery, mortar and anti-aircraft, rocket fire, tracers, and flares, including dropping of parachute types, filled the sky during this period. Aircraft participated. A crowd, reported as 4000 people, witnessed the exercises from within the Army grounds.

REPORT FROM G-2, FT. BENNING, GA.

- 1. In discussions with Col. H. W. Greer, G-2, it was revealed that extensive operations and rehearsals took place in the Aberdeen Proving Ground Area and vicinity between 6 and 12 May 1957, as part of a Joint-Defense problem.
 - 2. The following participated, or took place:
 - a. Army L-20's dropping flares
 - b. Firing of 155mm shells and flares
 - c. Firing of 4.2mm mortar shells and flares (Note: These give high intensity but short direction lights. The object below the aircraft in some of the frames appears to be an object in this category)
 - d. 50mm AA firings
 - e. Ground rockets
 - f. Extensive use of VT fuses
 - 3. The air was literally filled with shot, shell, flares and tracers (Quoting G-2)
 - 4. Approximately 4000 people in the grounds witnessed the display.

This report was given to Capt. George T. Gregory and Mr. Bilek Armament Specialist.

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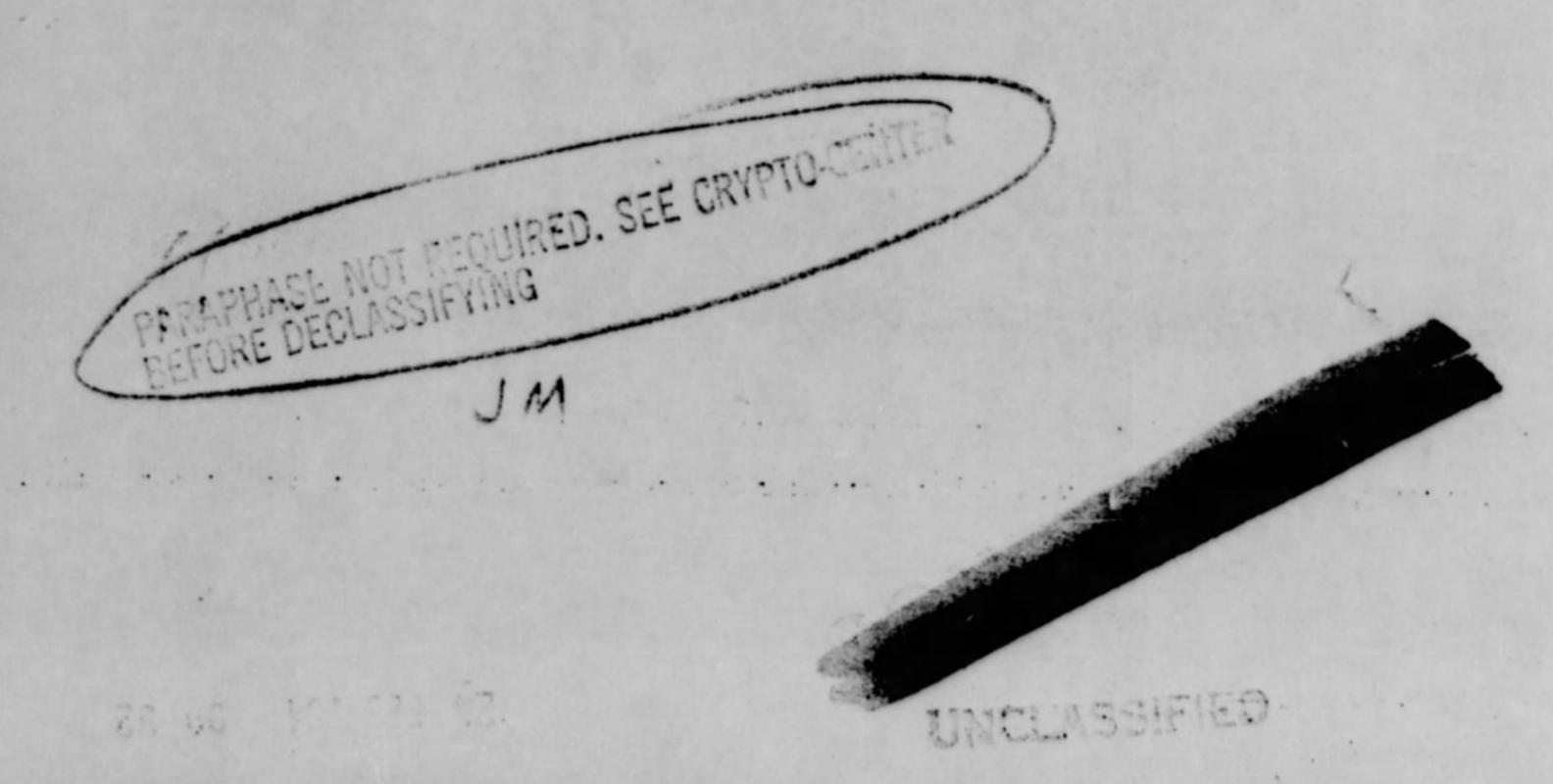
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Si atus

CNE ROUND BALL OF LIGHT DULL WHITE IN COLOR ONE THIRD SIZE OF MOON AS SEEN FROM THE EARTH WAS OBSERVED FLYING OVER THE CAPITAL TRANSIT COMPANY LOOP, LOCATED AT THE SEAT PLEASANT-DISTRICT LINE 62ND AND DIX STREET NORTH EAST. NO AERODYNAMIC FEATURES NOTICED. NO TRAIL OR EXHAUST NOTED. SPEED ESTIMATED AT ABOUT TWENTY MILES PER HR. ALTITUDE NOT GIVEN. MANEUVERS CONSISTED OF 45 DEGREE ANGLE UP TO THE SKY, CONTINUED ALONG THIS LINE AND VANISHED. OBJECT WHEN SIGHTED MADE A DEAFENING ROAR. OBJECT SIGHTED AT 2105, EST 23 FEBRUARY 1954 BY CAPITAL TRANSIT COMPANY BUS DRIVER. RELIABILITY OF MR. UNKNOWN.

PAGE TWO JEPHQ 78C

A VISUAL GROUND OBSERVATION WITHOUT OPTICAL OR ELECTRONIC EQUIP WAS MADE. FIVE OTHER PERSONS, THREE BEING IN BAKERS BUS AND TWO IN A TAXI CAB OBSERVED THE OBJECT, WHICH DISAPPEARED BY MOVING PAST AND OUT OF RANGE OF VISION. NO OTHER AIRCRAFT WAS NOTICED IN VICINITY AT TIME OF SIGHTING.



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EDWARDS AIR FORCE BASE INCIDENT

2 May 1957

At approximately 0300 in the morning two Air Force camera specialists (on their way to a photo-theodolite station) were stattled to see, what they described as a disc-shaped object that glinted brightly in the morning sun. Within a matter of minutes they had set up their specialized photographic device, and commenced taking photographs of the object as they tracked it for approximately 25 minutes.

The two men estimated the object to be approximately 150 feet in diameter and was tracked from West to East.

While a check was being made for all possible aircraft, radar and flight test operators and activities that could provide some data on the probable cause of the sighting, the photos were being carefully analyzed by ATIC. Each photo image was subject to an analysis taking into consideration all the optical characteristics and limitations of the camera, the distances involed, magnification factor of the enlargments, path and characteristics of the object, and the local meteorological conditions in the area.

During this period, radar, aircraft and nearby flight-test units reported nothing was in the area at that time. A reply to a call made to a nearby weather unit had not been received as yet. Meanwhile, screensized projections of the 40 odd frames showed that the object went from elliptical to round, back to elliptical in shape as the sun's rays were striking the surface, and was definitely a spherical object.

EDWARDS AFB INCIDENT

2 May 1957

The optical analysis plot, graphically depicted, indicated that the probable size of the object was between 5 to 12 feet in diameter, and the distance at which it was observed was between 6 to 12 miles.

A reply from the weather unit confirmed that a balloon was released

West of the observers, approximately five minutes before they observed it,

visually. Further, the balloon was tracked by precise instruments. The

elevations, bearings and times coincided almost exactly with those of

the camera crew.

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PAN-AMERICAN AIRLINE INCIDENT

9 Harch 1957

At approximately 3 o'clock in the morning of 9 March 1957, PanAmerican Airways Flight 257 was speeding through the darkness at 19,000
feet over the Atlantic Ocean with its cargo of sleeping passengers.

The aircraft's position was approximately 300 miles west of Jacksonville,
Florida, considerably west of its normal course in order to avoid a
storm. The captain was

As though coming out of nowhere, a glaring, white dazzling light with a pale-green tinge or halo, suddenly appeared heading toward the airliner at high speed. The flight engineer, have the object bearing down on them at the same instant, caught his breath. For a split second has been was bevildered, realizing that he had to act instantly and aware of the tremendous responsibility of his passengers' safety that was in his hands. He felt that he had only one course of action by which to save his passengers and ship: He pulled the airliner up sharply, and took evasive action, pitching his passengers about the careening aircraft. He saw the object slip under his right wing, and knew that the object had missed him.

A number of passengers were injured during the violent maneuvers, and required hospitalization upon landing.

Intensive checks with all military, naval and civil activities in
the area ruled out jet aircraft, balloons, rocket firings, or possible
"runaway" missiles from Cape Canaveral. The two significant clues given
to Air Force investigators was the description of the object (from statements

of the pilot and a number of passengers who happened to get a glimpse of the UFO) which was generally described as "dazzling, magnesium white in color with a greenish tinge;" and, the fact that two airline pilots (one some considerable distance in front of the PAA airliner; the other about 175 miles to the rear), had seen the object at the same instant. This further supports the fact that the objects were not aircraft or missiles.

The Air Force concluded that the object was a seldom-seen form of a meteor, a "bolide," often referred to as a "fireball." The Air Force's analysis was submitted to a well-known astrophysicist, now with the Smithsonian Astrophysical Observatory, at Cambridge, Massachusetts, where it was independently reviewed, and findings concurred with.

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OLD "UFO CLASSIC" -AIRCRAFT (MOTION PICTURE FILM) THE MANUEL CASE

5 or 15 Aug 1950

The color film (Daylight Kodachrome) was submitted to the Air Force.

It was studied and analyzed by the Air Force and the U.S. Navy.

The original Air Force conclusion, based on the interrogation of witnesses and the evaluation of the data, was that the UFOs were, in all probability, two Air Force F-94 fighter aircraft known to be in the vicinity at the time.

THE MARIANA CASE

5 or 15 Aug 1950

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Simulated photographs of aircraft at various distances, made by an aircraft research firm in a recent independent and unsolicited analysis of the films, show striking similarity to the two white blops in this film.

Based on the degree of credibility accorded this early ATIC evaluation and the strong corroborative evidence supplied by the recent independent analysis, the Air Force has no compelling reason to alter its original conclusion.

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INCIDENT

24 July 1948

At 2:45 in the morning, the pilot and co-pilot of an Eastern Airlines
DC-3, flying at 5,000 feet between Mobile and Montgomery, Alabama
sighted a dull red exhaust some 700 feet ahead, a little above and to the
right of the airliner.

Captain Land remarked: "Look, here comes a new Army jet job".

The object approached in a slight dive, deflected a little to the left and passed the plane on the right, almost level and parallel to flight path, at a distance of approximately one-half miles. After passing, it pulled up sharply and disappeared into a cloud.

The object appeared to be a wingless aircraft, 100 ft, long, cigarshaped and about twice the diameter of a "B-29". It had no fins or
protruding surfaces. thought it had a "snout" similar to a radar
pole on the front and he had the impression there was a cabin with
windows above -- much like a pilot compartment -- except that it appeared
brighter. The illumination inside the body itself approximated the
brilliance of a magnesium flare. He saw no occupants nor did the brilliance of a magnesium flare, he saw no occupants nor did the brilliance of a magnesium flare, he saw no occupants nor did the brilliance of a magnesium flare, he saw no occupants nor did the brilliance of a magnesium flare, he saw no occupants nor did the same and the

INCIDENT

24 July 1948

The glow reminded of a blue fluorescent factory light. The exhaust was described as a red-orange flame, the lighter color (orange) being predominent about the outer edges. thought the flame flared out from a nozzle in the rear which he thought he perceived. The flame extended some 30 to 50 feet behind the object and became deeper in intensity (redder) and increased in length as the object pulled up into a cloud. No disturbance was felt from air waves, nor was there any wash or mechanical disturbance when the object passed. No sound was heard.

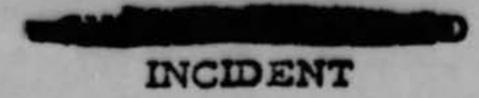
remark. His description of the object and its maneuvers was very similar to that of "except that he did not observe a cockpit in front nor did he see any radar "snout". His drawing and description also indicated windows or openings on the side. He estimated the object passed at greater distance than did Capt He saw the "exhaust" as a parallel wide flame which appeared to come from the entire rear of the object rather than from a nessle never growing any wider than the width of the object itself, although he noticed the increased length of the flame as the object "pulled up".

The night was clear with a bright moon and broken cloud coverage of 4/10 at 6,000 ft. Both estimated the object to be in sight approximately 10 to 15 seconds, considered sufficient time for experienced pilots to determine whether the "ship" was a reflection, caused by some rare meteorological or astronomical phenomena -- or was a material object.

(Death of pilat chesing uco

OLD UFO "CLASSIC" -SKY HOOK BALLOOM (DEATH OF PILOT CHASING UFO....) 7 January 1948

On 7 January 1948 at approximately 1450-1455, Captain was leading a flight of four P-51 aircraft on a flight from Marietta Air Base, Marietta, Georgia to Standiford Field at Louisville, Kentucky. Nearing Godman Field, Kentucky, the flight was contacted by the Godman Field Control Tower and requested to identify an object in the sky if the mission would permit. Captain Mantell replied that his mission was ferrying aircraft and that he would attempt to identify the object in the sky. Captain Mantell began a maximum climb in left spirals until about 14000 feet and from there a straight climb at maximum, on a compass heading of approximately 220 degrees. No conversation between Captain Mantell and any member of his flight revealed a clue as to his intentions. One pilot left the flight as the climb began, the remaining two discontinued the climb at approximately 22000 feet. When last observed by the wing man, Lt. Clements, Captain Mantell was in a maximum climb at 225000 feet, the aircraft in perfect control. Captain Mantell was heard to say in ship-to-ship conversation that he would go to 25000 feet for about ten minutes and then come down. Transmission was garbled and attempts to contact Captain Mantell by his flight were unanswered. Lt. Clements was the only pilot equipped with an oxygen mask. This flight: had been planned and scheduled as a ferry and navigational trip at low level.



24 July 1948

After extensive investigations and studies; and consideration of all possible approaches and data pertinent to suggest at least one valid hypothesis or explanation to the sighting were exhausted --- the incident was appropriately classified as a true "Unknown".

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CAPTAIN MANTELL INCIDENT

7 January 1948

Consensus is that Captain Mantell lost consciousness at approximately 25000 feet, the P-51 being trimmed for a maximum climb continued to climb gradually leveling out as increasing altitude caused decrease in power. The aircraft began to fly in reasonably level attitude at about 30000 feet. It then began a gradual turn to the left because of torque, slowly increasing degree of bank as nose depressed, finally began a spiralling dive which resulted in excessive speeds causing a gradual disintegration of aircraft which probably began between 10000 and 20000 feet.

Since the canopy lock was in place after crash, it is assumed that Captain Mantell made no attempt to abandon the aircraft, and was unconscious at moment of crash or had died from lack of oxygen before aircraft began the spiralling dive from about 3000 feet.

Parts of the aircraft were found as far as six-tenths (estimated) of a mile from central wreckage. The parts were scattered from North to South. The aircraft came straight down in a horizontal position and landed on the left side. The left wing came off while in the air and landed 100 feet from the central wreckage. The aircraft did not slide forward after contact with the ground. Throttle was set one-fourth open, mixture control in "Idle-Cut-Off", and prop control in "Fall Increase RPM".

CAPTAIN MANTELL INCIDENT

7 January 1948

An official board of inquiry, which made intensive study of the crash reported that Mantell, an aggressive pilot attempted to pursue the object as long as possible, even though he knew he lacked oxygen.

Of significance, is the fact that although a number of witnesses observed the object, there were some discrepencies in their description of the object.

The size of the object given ranged from "small" to "tremendous" and the shape as a "parachute", ball", ice-cream cone" "round", "disc", etc.

Although consideration was given to the object being the planet Venus, because all the times and bearings given by observers generally agree with the bearings and elevation of the body at the time, official files disclose that it was later determined that a large Navy "Sky Hook" balloon was released from a location in southern Ohio. This was a classified project, and the existence of the huge balloons were known only to a few. A wind plot for that day indicated that the balloon would have passed near the area in which the object was observed.

Because Venue was in the same relative position as the object observed, undoubtedly seme of the witnesses saw this body rather than the balloon.

CAPTAIN MANTELL INCIDENT

7 January 1948

In fact, it is possible that in some phase of his climb, Capt Mantell may have been trying to close in on Venus, as is borne out by his remarks that he could not gain on the object.

In all events, the UFO was a conventional object.

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PROJECT 10073 RECORD CARD

1. DATE 23 Feb 54 3. DATE-TIME GROUP Local1630 GM 73/2130Z 5. PHOTOS El Yes XXIII No.	Washington, D.C. 4. TYPE OF OBSERVATION Stromand-Visual CI Air-Visual civilian	N D Ground-Radar D Air-Intercept Radar	2 000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 7 seconds	B. NUMBER OF OBJECTS	9. COURSE	000	Other_ Insufficient Data for Evaluation Unknown
Object rigid, solid, metall: Light appeared to be reflect object.		released from Si observatory a fe observed. This and other detail indicated it to	lver w m tal s of	at a large balloon was r Hill, Maryland, inutes before sighting lies with description r object and which balloon. om Air Wx Service,

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TENTATIVE OBSERVERS QUESTIONNAIRE

SECTION A

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When did you report to so	me official that you	u had se	en the object	t?
24 Pahruary	1054			
Day Month	Year			
	SECTION B			
What were you doing at the	e time you saw the	object?	Waiting fo	r a bus.
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6.1 What had you been do: object? Try to list	the activity or act	tivities n.	, and the	
6.1 What had you been do: object? Try to list approximate amount of	the activity or act f time spent on each to gather my wor	k which	h I had bee	n doing
6.1 What had you been do: object? Try to list approximate amount of At 1615 I began day. This consisting to file safes	the activity or act f time spent on each to gather my work ted of gathering and locking them	k which	h I had been per work ar	n doing
6.1 What had you been do: object? Try to list approximate amount of At 1615 I began day. This consist into file safes chat with friend	the activity or act fine spent on each to gather my work ted of gathering and locking them s. 1630-1649- wa	k which	h I had been per work are	n doing
6.1 What had you been do: object? Try to list approximate amount of At 1615 I began day. This consist into file safes chat with friend were you moving at any time	the activity or act fine spent on each to gather my work ted of gathering and locking them s. 1630-1649- wa	k which	h I had been per work are	n doing
6.1 What had you been do: object? Try to list approximate amount of At 1615 I began day. This consist into file safes chat with friend were you moving at any time Yes or X No.	the activity or act fine spent on each to gather my work ted of gathering and locking them s. 1630-1649- was the while you saw the	k which the part of the constant of the consta	h I had been per work are -1630 a sho	n doing
6.1 What had you been do: object? Try to list approximate amount of At 1615 I began day. This consist into file safes chat with friend were you moving at any time	the activity or act fine spent on each to gather my work ted of gathering and locking them s. 1630-1649- was the while you saw the	k which the part of the constant of the consta	h I had been per work are -1630 a sho	n doing
6.1 What had you been do: object? Try to list approximate amount of At 1615 I began day. This consist into file safes chat with friend were you moving at any time Yes or X No.	the activity or act frime spent on each to gather my work ted of gathering and locking them s. 1530-1545- was the me while you saw the nen complete the following them	k which the part of the constant of the consta	h I had been per work are -1630 a sho	n doing of puttir
6.1 What had you been do: object? Try to list approximate amount of At 1615 I began day. This consist into file safes a chat with friend were you moving at any time. Yes or X No. If you answered YES, the	the activity or act frime spent on each to gather my work ted of gathering and locking them s. 1630-1649- War her complete the follow you moving? a. North	k which the land is a sobject to the lawing to the law in the lawing to	h I had been per work are -1630 a short hair ha	n doing of puttir
6.1 What had you been do: object? Try to list approximate emount of At 1615 I began day. This consist into file safes chat with friend were you moving at any time Yes or X No. If you answered YES, the 7.1 What direction were	the activity or act time spent on each to gather my work ted of gathering and locking them s. 1530-1549- was the new while you saw the new complete the following?	k which the state of the state	h I had been per work are 1630 a short hain ha	n doing of puttir

	SECTION C	No and			
12.	Estimate how long you saw the object?	Hour	5	Minutes	Seconds
	12.1 Circle one of the following to your enswer to Question 12:	indica	te ho	w certain yo	u are of
	a. Certain b. Fairly sure	d.	Not	very sure	
13.	Did the object look: (Circle One)	olid	or	Transparent	?
14.	Did the object at any time:				
	(C:	ircle	One i	or each ques	tion)
	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or	98	NOW XXXX	Don't k Don't k Don't k Don't k Don't k Don't k	now now now believe due suns reflect
	pulsate? 14.9 Remain motionless? Yes	35	X No	Don't k	
15.	Did the object give off a light? (Cir.	role O	ne):X	Yes No	Don't know reflection Silver
16.	Tell in a few words the following thir	ngs ab	out t	he object?	
	16.1 Sound none	1	-		
	16.2 Color raflacted light he s	מייי מיוו	9 91	Tyer color	20.
17.	IF there was MCRE THAN ONE object, the	n how	many	were there?	

Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.

allen Charten.

18.1	Move	behind something?	(Circle Or	ne) Ye	x No Don't	know *see note
	IF v	m answered YES. the	n tell who	t it m	oved behind.	diagrams.
						u raga cuma.
I	nove	d off in directi	on toward	ds the	iets stern.	
18.2	Move	in front of somethi	ng? (Circ	ole One) Yes XNo Do	on't know
	IF ye	ou answered YES. the	n tell whe	t 1t m	oved in front of	2.
	(in only	ALANCO IN BOLL ON IN				
	-					*
18.3	Blend	with the backgroun	d? (Circl	Le One)	XYes No I	on't know faded i
				the sa	me actual size a	distance distance
object	you	saw? (Circle One):				
	a.	Pea	f.	Autom	obile	
	b.	Baseball	g.	Small	airplane	
	1000		h.	AND THE RESERVE TO		
	1000		1.	Carlotte and Carlotte		
		Office desk	J.	Other		
						the state of the s
						are
	or Ac	ITL SUBMEL CO AMBRIT	on 19. re	erer t	o enclosure	
	a.	Certain		Not v	ery sure	
	b.	Fairly certain	d.	Uncer	tain	
Try to	tell	the following thin	gs about t	he obj	ect:	
20.1 1	ice h	ion shows the earth	uas 112		fast. coo	anclosure.
				for	A STATE OF THE PARTY OF THE PAR	
			ing to ind	icate l	how certain you	are enclosure
		All the second s				
		Certain		Not :	VATU SIITA	
		Fairly certain				
			100000000000000000000000000000000000000	dyle		
Hen 44	4 the	shippt disamment A	mam rei att?			
How die	d the	object disappear f	rom view?			
		object disappear for a. Suddenly	rom view?	c.	Other Don't remember	
	18.1 18.3 Which object 20.1 20.2 1 20.2	18.1 Move IF you 18.2 Move IF you 18.3 Blend Which of the object you a. b. c. d. c. d. b. Try to tell 20.1 How he conditions of you 20.2 How for your 20.4 Girel of you a. b. 20.4 Girel of you a. b. 20.4 Girel of you a. c.	If you answered YES, the moved off in direction 18.2 Move in front of somethic If you answered YES, the 18.3 Blend with the background Which of the following objects object you saw? (Circle One): a. Pea b. Baseball c. Basketball d. Bicycle wheel e. Office desk 19.1 Circle one of the follow of your answer to Question a. Certain b. Fairly certain Try to tell the following thin 20.1 How high above the earth 20.2 How far was it from you? 20.3 How fast was it going? 20.4 Circle one of the follow of your answer to the above of your answer to the above a. Certain	18.1 Move behind something? (Circle On IF you answered YES, then tell who moved off in direction toward. 18.2 Move in front of something? (Circle IF you answered YES, then tell who is the following objects is about object you saw? (Circle One): a. Pea b. Baseball c. Basketball d. Bicycle wheel e. Office desk 19.1 Circle one of the following to ind of your answer to Question 19. refer to tell the following things about to the following things about to the following to ind of your answer to guestion 19. refer to tell the following things about to 20.1 How high above the earth was it? 20.2 How far was it from you? 20.3 How fast was it going? 20.4 Circle one of the following to ind of your answer to the above question of your answer to the above question.	IF you answered YES, then tell what it moved off in direction towards the moved off in direction towards the 13.2 Move in front of something? (Gircle One IF you answered YES, then tell what it moved of the following objects is about the sa object you saw? (Gircle One): a. Pea b. Baseball c. Basketball d. Bicycle wheel d. Bicycle wheel e. Office desk 19.1 Circle one of the following to indicate of your answer to Question 19. refer to a. Certain b. Fairly certain Try to tell the following things about the object of your answer to the action of your answer to the above questions: refer a. Certain 20.4 Circle one of the following to indicate to of your answer to the above questions: refer a. Certain c. Not	18.1 Move behind something? (Circle One) Yes x No Don't If you answered YES, then tell what it moved behind. Moved off in direction towards the jets stern. 18.2 Move in front of something? (Circle One) Yes X No Don't in you answered YES, then tell what it moved in front of the you answered YES, then tell what it moved in front of the following objects is about the same actual size to object you saw? (Circle One): a. Pea b. Baseball c. Baseball d. Bioyele wheel d. Bioyele wheel e. Office desk 19.1 Circle one of the following to indicate how certain you of your answer to Question 19. refer to enclosure a. Certain b. Fairly certain Try to tell the following things about the object: 20.1 How high above the earth was it? 20.2 How far was it from you? 20.3 How fast was it going? miles per hour. See 20.4 Circle one of the following to indicate how certain you of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: refer to enclosure of your answer to the above questions: